Present Position of the Narmada Dam Project

2696. SHRI RAJUBHAI A. PARMAR: SHRI SUSHILKUMAR SAMBHAJIRAO SHINDE: SHRIMATI VEENA VERMA: SHRI KANAKSING MOHANSINH MANGROLA: CHAUDHARY HARMOHAN SINGH:

Will the Minister of WATER RESOURCES be pleased to state:

(a) the progress so far made in the implementation of the Narmada dam project, alongwith the details thereof and the benefits contemplated to accrue to different States as per the original and the revised project;

(b) the expenditure so far incurred thereon; the original estimated cost of the project and the amount of escalation in cost thereof so far;

(c) the variations made in the project since it was taken up for implementation from time to time;

(d) the impediments that came in the way, from time to time in its implementation; and

(e) by when the project is likely to be completed?

THE MINISTER OF STATE IN THE MINISTRY OF WATER RESOURCES (SHRI P.V. RANGAYYA NAIDU): (a) A Statement is enclosed *(see* below)

(b) Upto October, 1995 an expenditure of Rs. 4,287.28 crores has been incurred on the project as against the approved estimated cost of Rs. 6,406.04 crore as per 85-86 price level. The revised estimated cost as per 1991-92 price level is Rs. 13,180.62 crores (unapproved) and the price escalation works out to be of the order of 64% of the approved original cost.

(c) No variations have been made in the project:

(d) Timely implementation of the project depends upon the progress of Resettlement & Rehabilitation works and Environmental safeguard measures complying with 'Pari-Pasu' condition in the territories of Madhya Pradesh and Maharashtra.

(e) The project is planned to be completed by 2000 A.D.

Statement

A. Progress in construction of Sardar Sarovar Project: Physical progress as on 30.9.1995

SI. No.	Component	Excavation %	Concreting %	Drilling %
1.	Main Dam	92.93	76.85	75.89
2.	Rivar Bad	94.05	(Open)	
	Power House	92.49	(Under ground)	
3.	Canal Head Power House	nearing completion	98.45-	
4.	Vadgam Saddle Dam	Work completed		

Sl. No.	Component	Excavation %	Concreting %	Drilling %
5.	Narmada Main Canal (0 to 144 Km)	Earthwork %	Lining %	Concrete %
6.	Branch Canals : Phase-1 (0 to 144 Km)	96.53	90.49	65.08
7.	Distribution System (0 to 144 Km)	80.09	60.99	68.90
		60.38	48,-36	42.05

B. Benefits: There have been no revision of the benefits to be accrued from the project which are as under:—

(1) Irrigation Banefits

(2) Power Banefits

(1) River Bed Power House (6 Units of 200 MW)

(2) Canal Head Power House (5 Units of 50 MW)

Total

Share of Power Benefits

(3) Drinking Water Supply

खाद्यान्नों की अधिक उपज के लिए अनुसंधान

2697. **श्री रामजी लाल** : क्या कृषि मंत्री यह बताने की कृपा करेंगे कि :

(क) क्या सरकार को इस तथ्य की जानकारी है कि देश में बढ़ती हुई आबादी को देखते हुए आगामी वर्ष में खाद्यान्नों की कमी हों जाएगी;

— 17.92 lakh hectares in Gujarat.
0.73 lakh hectares in Rajasthan.

— 1290 Mega Watt (MW)

— 250 MW

1450 MW

— Madhya Pradesh	57%
Maharashtra	27%
Gujarat	16%
Total	100%

To 32.5 million people in 8215 villages and 135 urban cantres in Gujarat. Saurashtra & Kutch regions of Gujarat fully covered for drinking water purposes.

(ख) यदि हां, तो हमारे कृषि विश्वविद्यालयों द्वारा इस संबंध में क्या अनुसंधान किये जा रहे हैं । जिससे कि देश में फसलों से अधिक उपज प्राप्त की जा सकें; और

(ग) ऐसा करने से 31 मार्च, 1996 तक देश में खाद्यान्नों की कितनी अतिरिक्त मात्रा का उत्पादन होने की संभावना है?

कृषि मंत्रालय में राज्य मंत्री (श्री अरविंद नेताम) : (क) अनाज की प्रत्याशित मांग उत्पादन एवं उपलब्धता को देखते हुए आने वाले वर्ष में देश में अनाज की कमी होने की कोई संभावना नहीं हैं ।

(ख) कृषि विश्वविद्यालय तथा भारतीय कृषि अनुसंधान परिषद द्वारा देश के विभिन्न भागों में स्थित परियोजना निदेशालयों/राष्ट्रीय अनुसंधान केन्द्रों/ अखिल भारतीय समन्वित अनुसंधान परियोजनाओं के माध्यम से खाद्यान्न फसलों पर अनुसंधान कार्य किये जा रहे हैं । विभिन्न कृषि मौसमी क्षेत्रों के लिए उपयुक्त अनेक उच्च पैदावार देने वाली आदानों की दृष्टि से उपयुक्त तथा रोग एवं कीट रोधी किस्मों तथा उत्पादन प्रौद्योगिकी का विकास किया जा चुका है ।

(ग) अनाज उतादन के लिए 1994-95 में 191.1 मिलियन टन की तुलना में 1995-96 में 192 मिलियन टन का लक्ष्य रखा गया है ।

Opening Kendriya Vidyalaya at Dibrugarh

2698 SH: CHATURANAN MISHRA: Will .the Minister of HUMAN RESOURCE DEVELOPMENT be pleased to refer to answer to Unstarred Question 4283 given in the Rajya Sabha on 26th August, 1994 and state: .

(a) the locations where Kendriya Vidyalayas are situated in Dibrugarh District at present. .

(b) the details of staff in each Vidvalava;